

AMENDMENTS TO THE SPECIFICATION:

To be inserted in paragraph [0078] after ... preferably in the form of sideways projecting pins 701, see also Fig. 4.” :

“In another embodiment not illustrated in Fig. 6-9, said latch means are realized as snap locking means formed by substantially L-shaped projections on said support unit 401 and cooperating recesses in said base station unit 402, fitting together with said substantially L-shaped projections, thereby locking said base station unit 402 vertically upwards and horizontally towards said support unit 401. The side walls of the support unit 401 and/or the base station unit 402 may have elongated openings in order to render the side walls resilient during pivoting, and the projections may be chamfered for a smooth locking/unlocking. In still another embodiment not illustrated in Fig. 6-9, the snap locking means are realized by means of spring loaded engaging means, e. g. hat formed, arranged on the side walls of said support unit 401 and cooperating recesses in the side walls of said base station unit 402. This arrangement will also allow for a smooth and easy installation/removal of the base station (402). The handle 702 may be arranged with cable race grooves, in which the network cable, antenna cables, Ethernet cable for connecting a Local Management Tool, external alarm cables etc. may run. For instance, a bundle of cables may run from above in Fig 5 along a side wall of base station 100, pass the lower edge of the base station unit 100 and be further drawn into the cable race grooves of the handle. The cables may then be attached upwardly into their respective interface contacts at the lower end of the base station, e. g. just under the handle. In order to reduce the risk of malfunctioning cable connections, the interface contacts positioned at the lower end of the base station are preferably tilted, e. g. 45 degrees. This design provides a compact and robust solution which also makes the installation work easier.”